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**Serial Number: 09/761,287**

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PALM**

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 **PALM INTRANET**

# Inventor Information for 09/761287

Inventor Name	City	State/Country
DAVIS, COLIN C.	CORVALLIS	OREGON

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US 20030172483 A	US-PG	200309	7	"Air cushion effect" soft oral care brush	15/167	15/176 15/188	Davis, Colin G.
US 20030137562 A	US-PG	200307	18	Fully integrated thermal inkjet printhead etched back PSG layer	347/65		Kawamura, Na- al.
US 20030081071 A	US-PG	200305		Inkjet printhead having ink feed channel defined by thin-film structure and orifice	347/63	347/65	Giere, Matthew
US 20030081027 A	US-PG	200305		INJET PRINthead ASSEMBLY HAVING VERY HIGH NOZZLE PACKING DENSITY	347/12		Feinn, James A.
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US 20030011659 A	US-PG	200301		Droplet plate architecture	347/61	29/890	Ramaswami, Ra-
US 20030005883 A	US-PG	200301		Printhead with high nozzle packing density	118/31	118/30 118/66	Feinn, James A.
US 20020145644 A	US-PG	200210		Direct imaging polymer fluid jet orifice	347/47		Chen, Chien-Hu
US 20020092519 A	US-PG	200207		Thermal generation of droplets for aerosol	128/20	128/20 128/20	Davis, Colin C.
US 20020071006 A	US-PG	200206		Direct imaging polymer fluid jet orifice	347/63		Chen, Chien-Ha
US 6918657 B2	USPAT	200507		Fully integrated thermal inkjet printhead etched back PSG layer	347/65		Kawamura; Na- al.
US 6902259 B2	USPAT	200506		Direct imaging polymer fluid jet orifice	347/63	347/47 430/32	Chen; Chien-Hu
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US 6746107 B2	USPAT	200406		Inkjet printhead having ink feed channel defined by thin-film structure and orifice	347/65		Giere; Matthew
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US 6671919 B2	USPAT	200401		"Air cushion effect" soft oral care brush	15/167	15/106 15/145 15/176 601/14	Davis; Colin G.
US 6640402 B1	USPAT	200311		Method of manufacturing an ink actuator	29/25.3	216/27 29/846 29/847 29/890 438/21	Vooren; Colby
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US 6336714 B1	USPA7	200201		Fully integrated thermal inkjet printhead thin film layer shelf	347/65		Kawamura; Nac al.
US 6305790 B1	USPA7	200110		Fully integrated thermal inkjet printhead multiple ink feed holes per nozzle	347/65		Kawamura; Nac al.
US 6162589 A	USPA7	200012		Direct imaging polymer fluid jet orifice	430/32	347/47 430/39 430/39	Chen; Chien-Ha
US 6155670 A	USPA7	200012		Method and apparatus for improved ink distribution in inkjet printing	347/43	347/40	Weber; Timothy
US 6132019 A	USPA7	200010		Door assembly for a computer	312/22	312/31 312/32	Kim; Sung et al.
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